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Amino Acid Composition of the Material for processed food
for weight reduction diets according to the Present Embodiment

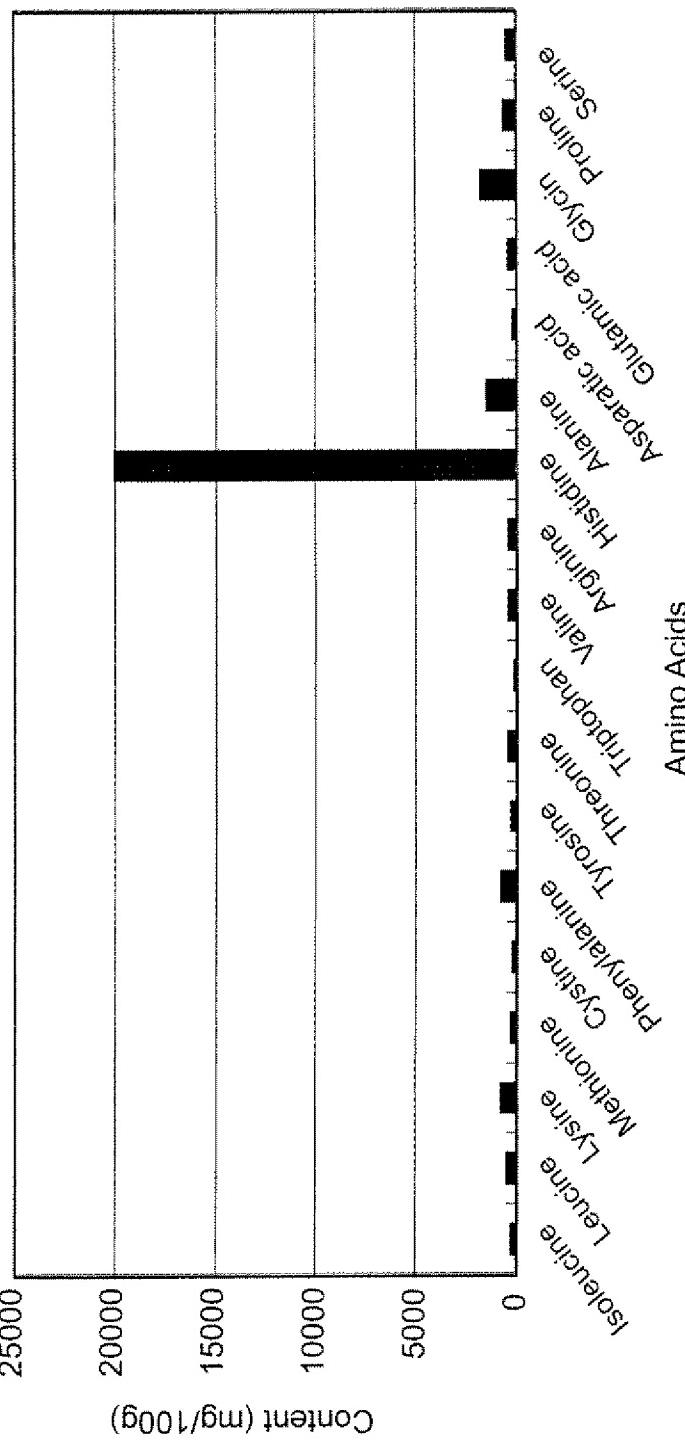


FIG. 1

Title: MATERIAL FOR PROCESSED FOOD FOR WEIGHT REDUCTION DIETS AND WEIGHT REDUCTION DIETARY PROCESSED FOOD USING THEREOF

Inventor: Shigeru NAKAJIMA et al.

enter. Shigeru NAKAJIMA et al.
Docket No.: 125192.00401

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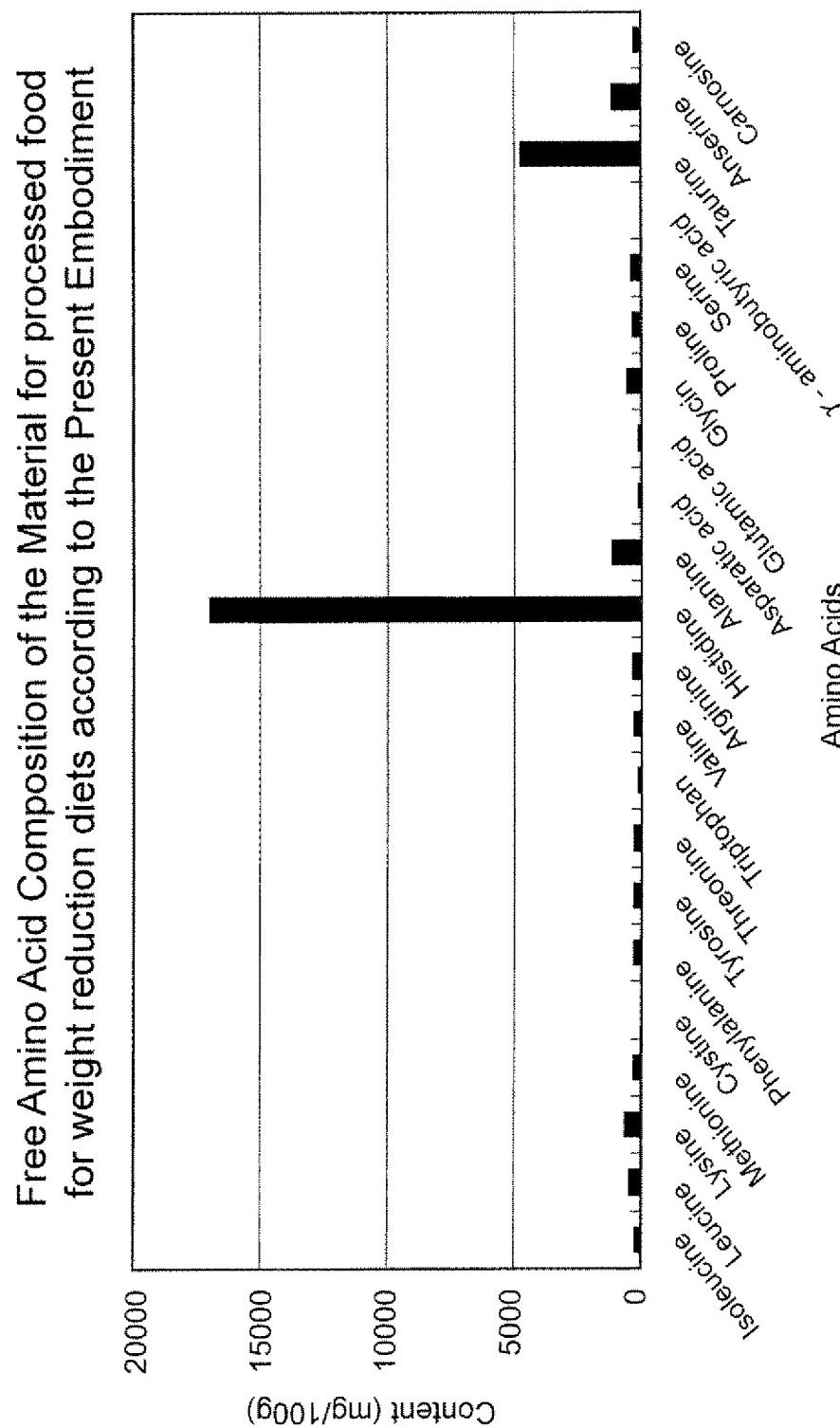


FIG. 2

Title: MATERIAL FOR PROCESSED FOOD FOR WEIGHT REDUCTION DIETS AND
WEIGHT REDUCTION DIETARY PROCESSED FOOD USING THEREOF

Inventor: Shigeru NAKAJIMA et al.

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Ingredients of the Processed Food for Weight Reduction Diets (Bonimax Food)
related to the present invention; the Control;
and the High Protein Food, that were used in the embodiment

	Control Food	Bonimax Food	High Protein Food
Casein (g)	250	250	355
Bonimax (g)	0	150	0
Cornstarch (g)	351	295	281
Binder Starch Powder (g)	45	0	45
Sucrose (g)	194	145	159
Corn oil (g)	100	100	100
Anorganic substance mix (g)	40	40	40
Vitamin mix (g)	10	10	10
Cellulose (g)	10	10	10

FIG. 3

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Relationship between the Feed Intakes and
Feeding Periods according to the Present Embodiment

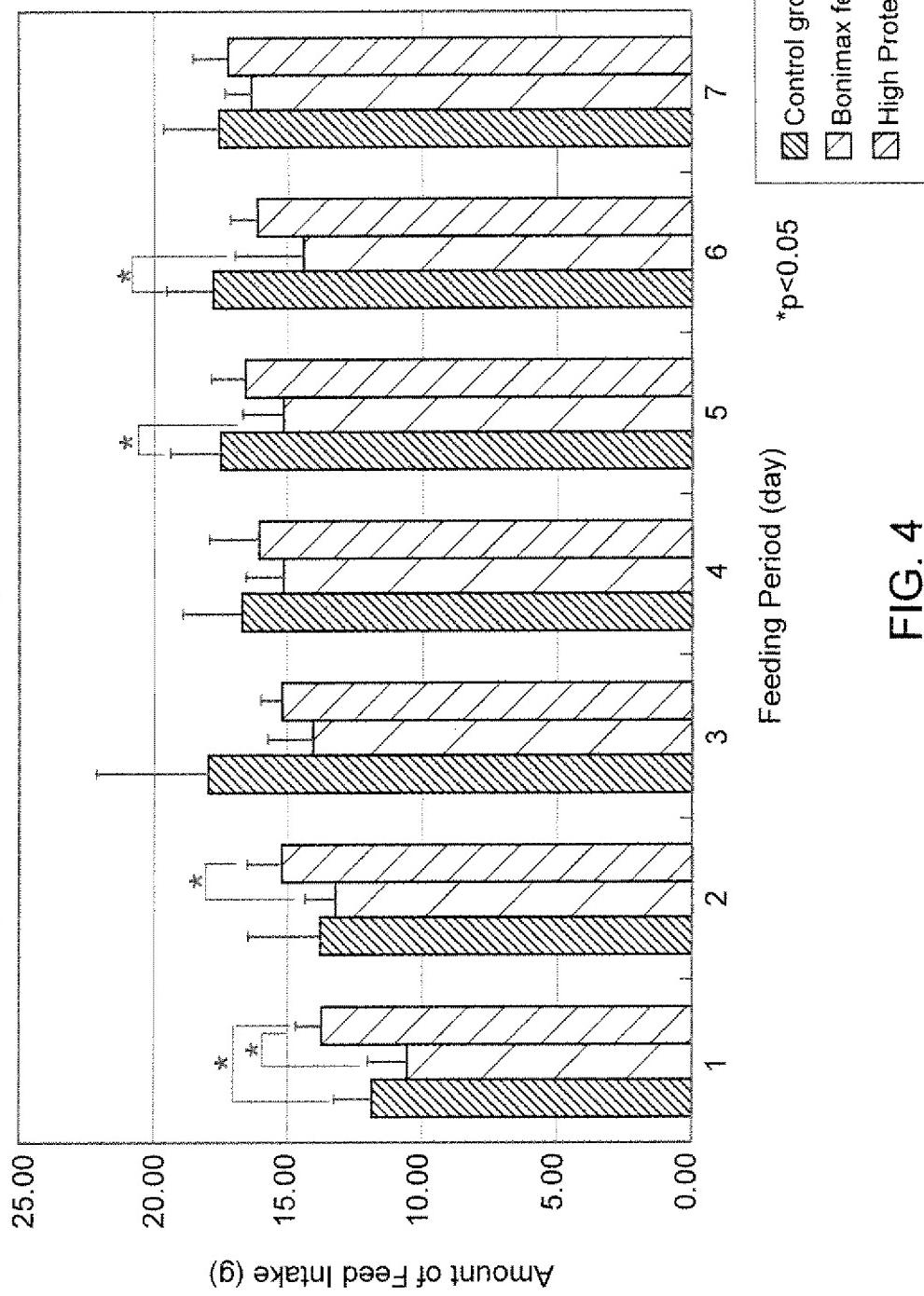
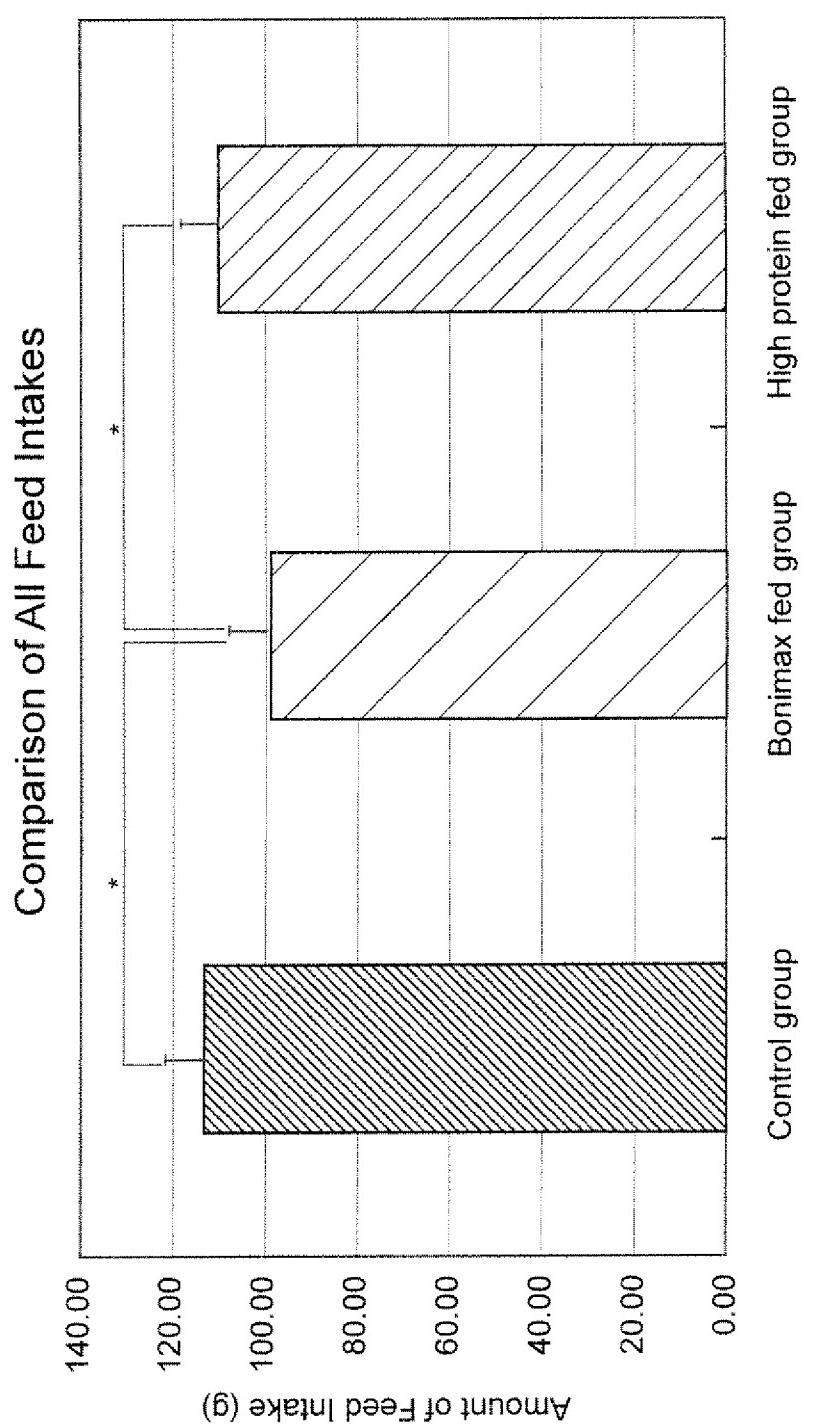


FIG. 4

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*p<0.05

FIG. 5

Title: MATERIAL FOR PROCESSED FOOD FOR WEIGHT REDUCTION DIETS AND
WEIGHT REDUCTION DIETARY PROCESSED FOOD USING THEREOF

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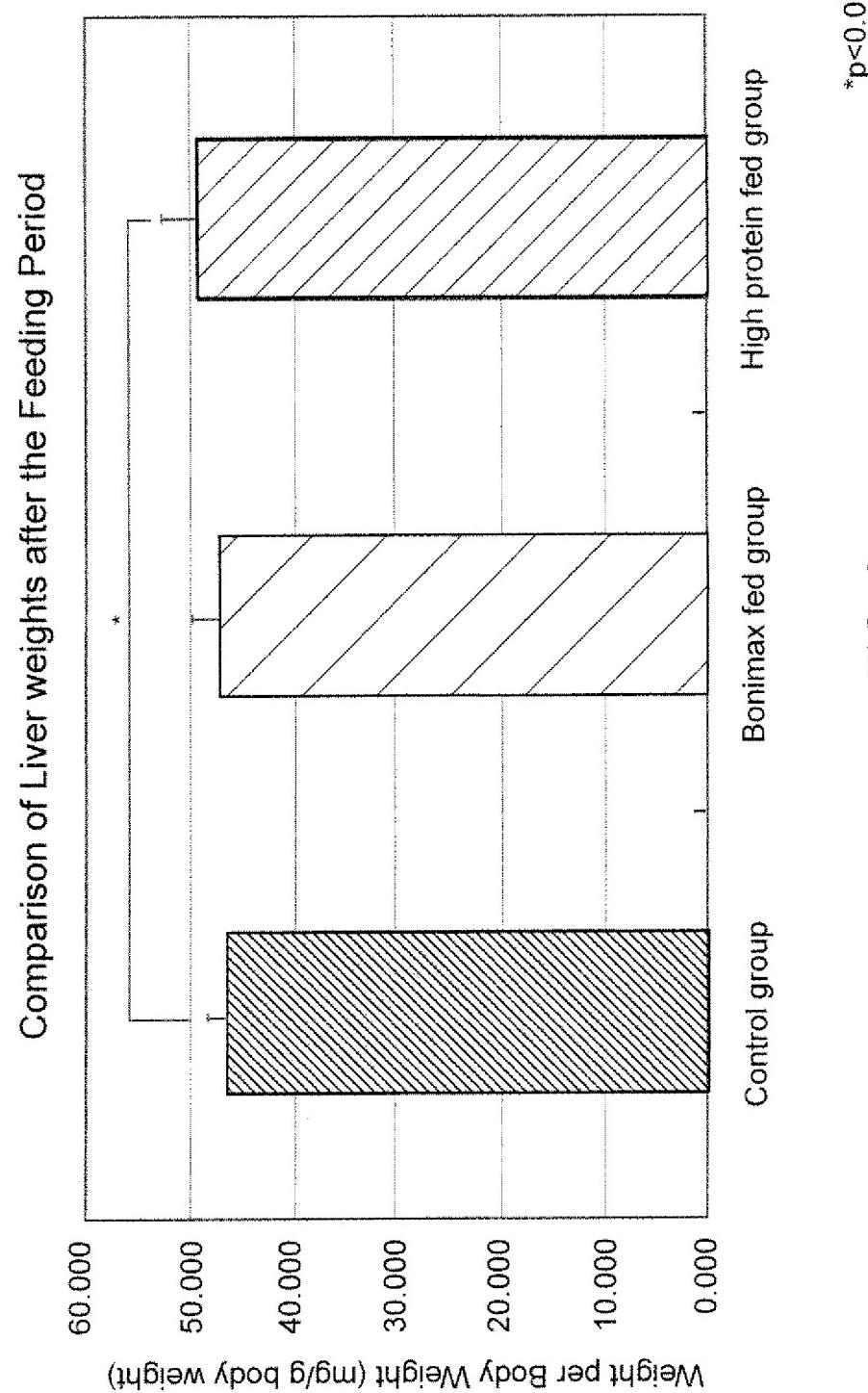


FIG. 6

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Comparison of Endoabdominal Fat after the Feeding Period

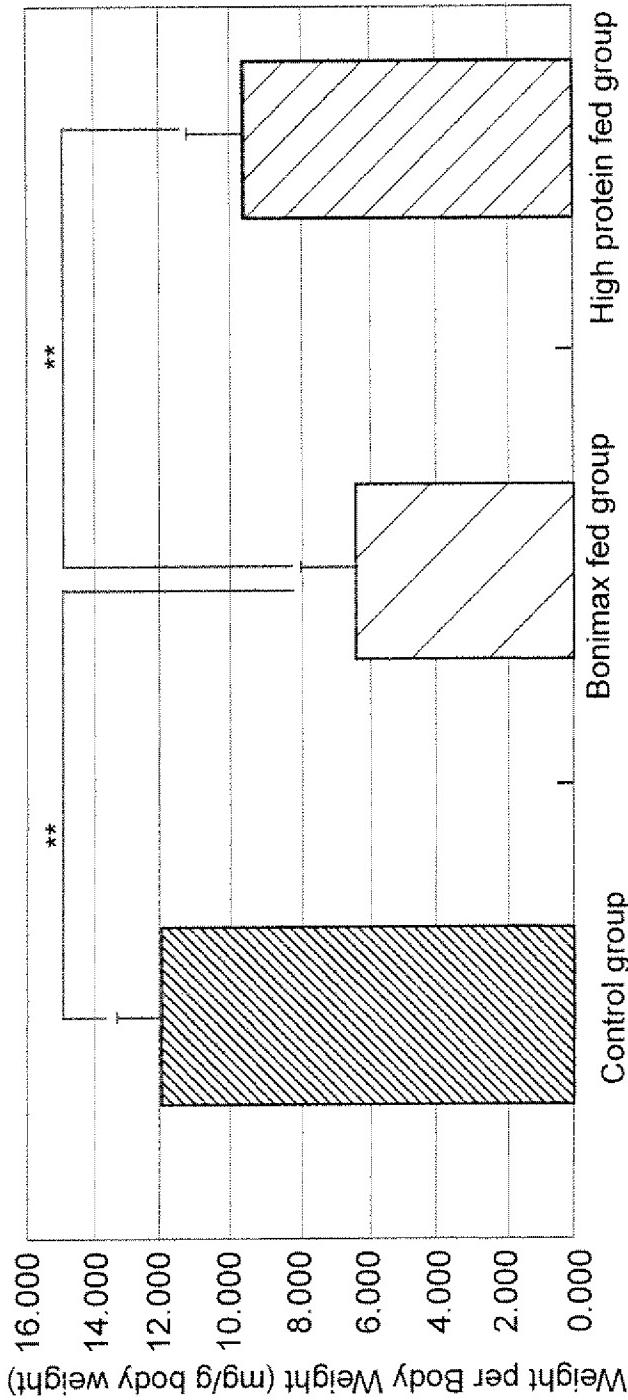


FIG. 7 **P<0.01

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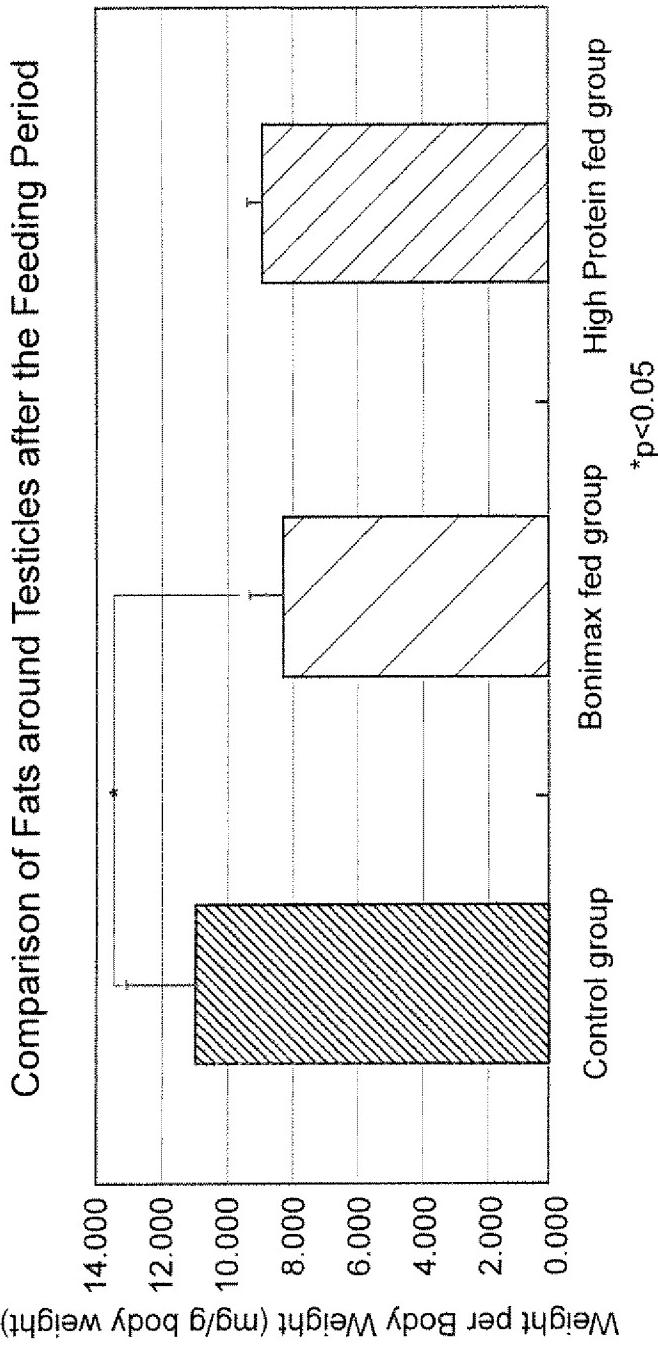


FIG. 8

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Relationship between the Number of Feeding Days and Body Weight Change

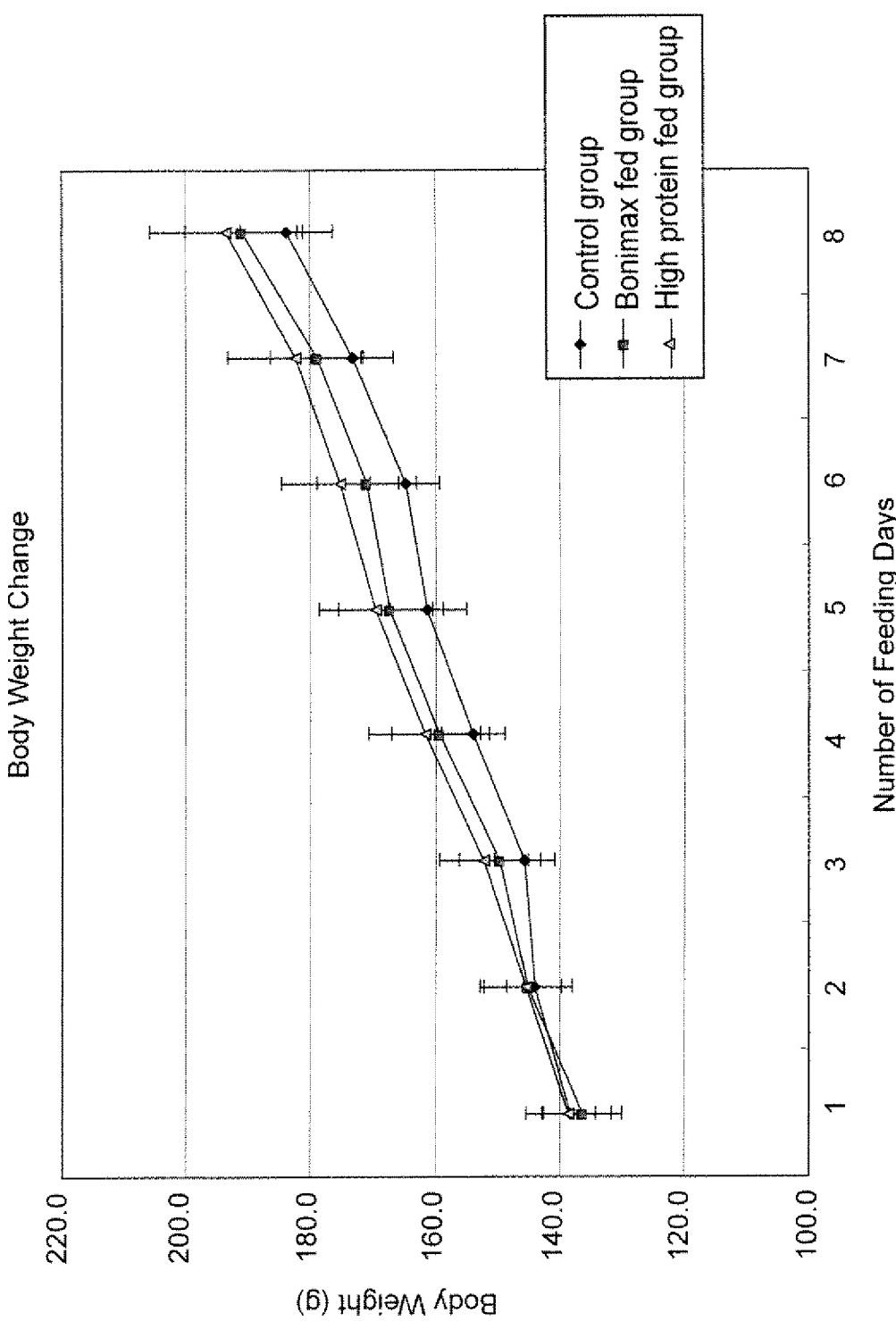


FIG. 9

Title: MATERIAL FOR PROCESSED FOOD FOR WEIGHT REDUCTION DIETS AND
WEIGHT REDUCTION DIETARY PROCESSED FOOD USING THEREOF

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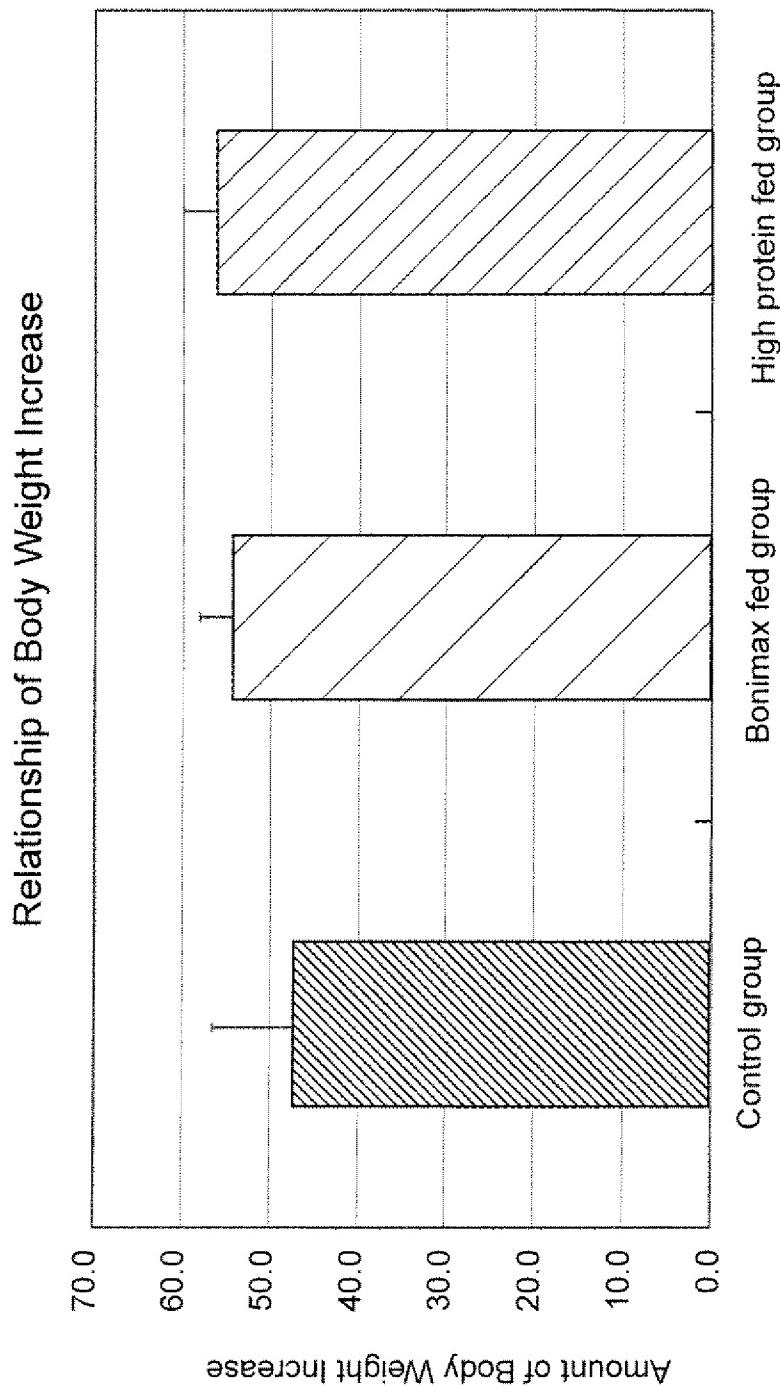


FIG. 10